\$0/540406 \$C20 Rec'd PCT/PTO 2 4 JUN 2005

WO 2004/067545

PCT/EP2004/000729

1/3

SEQUENCE LISTING

5	<110>	Roche Diagnostics GmbH F. Hoffmann-La Roche AG	
3	<120>	Improved method for bisulfite treatment	
	<130>	21581 WO	
10	<140> <141>		
15		EP03001854.3 2003-01-29	•
		EP03010020.0 2003-05-02	
20	<160>	8	
	<170>	PatentIn Ver. 2.1	
25		20	
30	<220> <223>	Description of Artificial Sequence:sense strand	
		gegee etggagteee	20
35	<210><211><212><212><213>	20	
40	<220> <223>	Description of Artificial Sequence:antisense strand	
45	<400> gggac	2 etccag ggcgcccctc	20
50	<210> <211> <212> <213>	· 20	
55	<220 <223	Description of Artificial Sequence:sense strand, c converted to n, n denotes deoxyuracil	

	<400> 3 gaggggngnn ntggagtnnn	20
5	<210> 4 <211> 20 <212> DNA <213> Artificial Sequence	
10	<220> <223> Description of Artificial Sequence:antisense strand, c converted to n, n denotes deoxyuracil	
15	<400> 4 gggantnnag ggngnnnntn	20
20	<210> 5 <211> 11 <212> DNA <213> Artificial Sequence	
25	<220> <223> Description of Artificial Sequence:synthesized oligonucleotide	
	<400> 5 tttttctttt t	11
30	<210> 6 <211> 11 <212> DNA <213> Artificial Sequence	
35	<220> <223> Description of Artificial Sequence:synthesized oligonucleotide, c in position 6 is methylated	
40	<400> 6 tttttcttt t	11
45	<210> 7 <211> 11 <212> DNA <213> Artificial Sequence	
50	<220> <223> Description of Artificial Sequence:synthesized oligonucleotide, c converted to n, n denotes deoxyuracil	
55	<400> 7	13

WO 2004/067545 PCT/EP2004/000729 3/3

11